L Number	Hits	Search Text	DB	Time stamp
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		"5986765"		
		"620 <del>7</del> 962"		
!		"5864142"		
		"61 <sub>71</sub> 760"		
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		"4547669"		
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		"5017245").pn.		

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2	0	(("5912096"	USPAT;	2004/08/28
		"4283482"	US-PGPUB;	16:03
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1		4547669   "4947186"		
		#947100 "5017245").pn.) and electromagnetic adj shield		
L		501/245 J.ph.) and electromagnetic adj shield	<u> </u>	L

3	0	(("5912096"	USPAT;	2004/08/28
~		"4283482"	US-PGPUB;	15:46
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		"6104035"	1	
		"6107636"	1	
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		442506   "4547669"	1	
		4547669   "4947186"		
!		4947186   "5017245").pn.) and electromagnetic near shield		
	1	501/245 J.pn. Janu electromagnetic near snieid	I	I

4	352	"5912096" "4283482"	USPAT; US-PGPUB;	2004/08/28 15:47
		"5888682"	EPO	13.47
		5000002	EFO	
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1	İ	"4947186"		
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-	4.1	"5017245" "5717489" "5858587" "6054712"	USPAT;	2004/08/28
5	41	"5717482" "5858587" "6054713"	US-PGPUB; EPO	15:47

		70" 70		
7	0	("5912096"	USPAT;	2004/08/28
		"4283482"	US-PGPUB;	15:47
		"5888682"	EPO	
	İ	"5986765"		
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		"4425508"		
		"4547669"		
		"4947186"		
_		"5017245") and electromagnetic adj shield	1100.0	/ - 6 / - 6
8	0	("5717482" "5858587" "6054713") and electromagnetic adj	USPAT;	2004/08/28
		shield	US-PGPUB;	15:47
			EPO	
9	2164	electromagnetic adj shield	USPAT;	2004/08/28
			US-PGPUB;	15:47
			EPO	,
10	35	(exposure and electron and beam and substrate and stage and	USPAT;	2004/08/28
		transfer and actuator and measurement and controller and	US-PGPUB;	15:48
		deflector and filter) and measure\$4 near position	EPO	
11	54	exposure and electron and beam and substrate and stage and	USPAT;	2004/08/28
		transfer and actuator and measurement and controller and	US-PGPUB;	15:48
		deflector and filter	EPO	
12	147	(electromagnetic adj shield) and exposure and substrate	USPAT;	2004/08/28
	"	*	US-PGPUB;	15:48
			EPO	
		Name and the same		

13	28	((electromagnetic adj shield) and exposure and substrate) and	USPAT;	2004/08/28
10	20	actuator	US-PGPUB; EPO	16:03
14	26	((electromagnetic adj shield) and exposure and substrate) and actuator and coat\$3	USPAT; US-PGPUB; EPO	2004/08/28 16:03
15	1	(exposure and electron and beam and substrate and stage and transfer and actuator and measurement and controller and deflector and filter) and electromagnetic adj shield near coat\$3	USPAT; US-PGPUB; EPO	2004/08/28 16:04
16	1	((exposure and electron and beam and substrate and stage and transfer and actuator and measurement and controller and deflector and filter) and measure\$4 near position ) and electromagnetic adj shield near coat\$3	USPAT; US-PGPUB; EPO	2004/08/28 16:04
17	0	"5864142" and measure\$4 near position and coating near electrmagnetic near shield	USPAT; US-PGPUB; EPO	2004/08/28 16:11
18	0	"5864142" and measure\$4 near position and coating near electromagnetic near shield	USPAT; US-PGPUB; EPO	2004/08/28 16:11
19	О	"5864142" and measure\$4 near position and electromagnetic near shield	USPAT; US-PGPUB; EPO	2004/08/28 16:11
20	o	"5864142" and electromagnetic near shield	USPAT; US-PGPUB; EPO	2004/08/28 16:11
21	0	"5864142" and electromagnetic and shield	USPAT; US-PGPUB; EPO	2004/08/28 16:11
-	1	("5864142").PN.	USPAT; US-PGPUB; EPO	2004/08/26 09:49
-	3	("5717482" "5858587" "6054713").PN.	USPAT; US-PGPUB; EPO	2004/08/26 09:38
-	14	"5864142"	USPAT; US-PGPUB; EPO	2004/08/26 09:39
-	20	kotaro near akutsu	USPAT; US-PGPUB; EPO	2004/08/26 09:47
-	16	("5717482" "5858587" "6054713") and measure\$4 near position	USPAT; US-PGPUB; EPO	2004/08/26 09:48
-	3	(("5717482" "5858587" "6054713").PN.) and measure\$4 near position	USPAT; US-PGPUB; EPO	2004/08/26 09:48

				<del> </del>
-	58	("5912096"	USPAT;	2004/08/26
		"4283482"	US-PGPUB;	09:48
		"5888682"	EPO	
		"5986765"		
		"6207962"		
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		"6104035"	1	
		"6107636"	1	
		"4425508"	}	
		"4547669"		
		"4947186"		
		"5017245") and measure\$4 near position	]	

- T	12	(("5912096"	USPAT;	2004/08/26
	İ	"4283482"	US-PGPUB;	09:48
		"5888682"	EPO	
1	į	"5986765"		
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		494/100 "5017245").pn.) and measure\$4 near position		
_	10	(kotaro near akutsu) and measure\$4 near position	USPAT;	2004/08/26
-	10	(kotato near akutsu) and measure \$4 near position	US-PGPUB;	
			EPO	09:53
	_	"5864142" and measure\$4 near position	USPAT;	2004/08/28
-	4	2004142 and measure 94 near position	US-PGPUB;	16:10
			EPO	10.10
		"6 417014"		2004/08/06
-	6	"6417914"	USPAT;	2004/08/26
			US-PGPUB;	14:28
			EPO	2004/00/26
-	0	2001/0055117	USPAT;	2004/08/26
			US-PGPUB;	14:28
		,	EPO	0001/-0/-
-	1	"20010055117"	USPAT;	2004/08/26
			US-PGPUB;	14:29
1	į į		EPO	I

<u></u>	1	"20020063856"	USPAT;	2004/08/26
1	1		US-PGPUB;	
			EPO	14:50
l _	o	"20010055117" and filter	USPAT;	2004/08/26
-	0	2001003511/ and inter	US-PGPUB;	
			EPO	14:51
1_	1	"6417914" and filter	USPAT;	2004/08/26
	ļ	041/914 and inter	US-PGPUB;	14:51
			EPO	14.51
_	1	"20020063856" and filter	USPAT;	2004/08/26
	•	20020003030 and mici	US-PGPUB;	15:08
-			EPO	15.00
_	О	("20020063856" and filter) and deflector	USPAT;	2004/08/26
	0	( 20020003030 and micr) and denector	US-PGPUB;	15:16
			EPO	15.10
1.	o	("20020063856" and filter) and deflect	USPAT;	2004/08/26
'		( 2002000000 and inter/ and deffect	US-PGPUB;	15:09
			EPO	40.09
_	o	"20010055117" and deflector	USPAT;	2004/08/26
		2001000011/ and defiction	US-PGPUB;	15:16
			EPO	15.10
_	О	"20010055117" and deflect	USPAT;	2004/08/26
1		200100JJII/ und denote	US-PGPUB;	15:16
			EPO EPO	13.10
_	О	"20010055117" and actuator	USPAT;	2004/08/26
		200100JJII/ and actuator	US-PGPUB;	15:16
			EPO	10.10
_	1	"20010055117" and motor	USPAT;	2004/08/26
		200100JJII/ and motor	US-PGPUB;	15:27
			EPO EPO	-5'/
-	1	"20010055117" and rotation	USPAT;	2004/08/26
	1		US-PGPUB;	15:23
			EPO EPO	-55
1 -	О	"20010055117" and electromagnets	USPAT;	2004/08/26
			US-PGPUB;	15:28
			EPO	0
-	o	"20010055117" and electromagnet	USPAT;	2004/08/26
1		,	US-PGPUB;	15:28
			EPO	-
1 -	О	"20010055117" and electromagne\$4	USPAT;	2004/08/26
1		33 ,	US-PGPUB;	15:28
			EPO	
-	О	"20010055117" and electro\$*	USPAT;	2004/08/26
			US-PGPUB;	15:28
			EPO	
-	1	"20010055117" and electro\$8	USPAT;	2004/08/26
			US-PGPUB;	15:31
1			EPO	
-	О	"20010055117" and shield\$4	USPAT;	2004/08/26
			US-PGPUB;	15:31
			EPO	
-	1	"20010055117" and coat\$4	USPAT;	2004/08/26
			US-PGPUB;	15:31
			EPO	